

CROMER URBAN DISTRICT COUNCIL

REPORT OF THE MEDICAL OFFICER OF HEALTH FOR THE YEAR ENDING 31st DECEMBER, 1942.

Cromer. 5th July, 1945.

Gentlemen,

The Annual Report for 1942 is on the lines indicated in Circular 2604, dated 24th March, 1942, and is an interim Report only.

The Sunshine for the year was 1461.7 hours as compared with 1422 hours in 1941; the rainfall was 23.40 inches as compared with 22.71 inches in 1941.

SECTION A .- STATISTICS AND SOCIAL CONDITIONS OF THE AREA.

(In accordance with Circular 2604 on grounds of national security, no statistics as to population are given).

Area (in acres) ... 1148
Rateable Value ... £31,762
Sum represented by a penny rate ... £114

There was practically no season as visitors were prohibited coming to Cromer as it was a Defence Area.

VITAL STATISTICS.

**	Total" M. F. Sands Lands Line H.
Live Births (Regitimate) 57 31 26
Tarana Angla Control (Illegitimate) 4 1 3
Still Births	Legitimate) 57 31 26 Illegitimate) 4 1 3 (Legitimate) 2 1 Rate per 1000 total
	(Live & Still; births
•	(Live & Still; births 31.74.
Deaths.	62 36 26 A

Deaths from puerperal causes - 0

Deaths of infants under one year of age - 6.

Death Rate all infants per 1000 live births 98.36

" " Legitimate " " " " 32.78

" " Illegitimate " " " " 65.57

Deaths from Cancer(all ages).

" Measles. 0

" Whooping-cough. 0

" Diarrhoea (under two years of age). 0

The Still Birth Rate is 31.74 as compared with 47.61 in 1941, per 1000 total Births, the Still Birth Rate for England & Wales being 0.54.

The Infantile Mortality is 98.36 as compared with 25.00 in 1941, the Infantile Mortality of England & Wales being 49.

CAUSES OF DEATH in 1942.

		M.	F.
2:*	Cerebro-Spinal Fever		1
5.	Diphtheria Tuberculosis of Respiratory System	1.	-
6;	Tuberculosis of Respiratory System	1	~
9.	Influenza	1	-
	Cancer of buccal cavity & ocsophagus	Т	
15.	Concer of breast	- 7	ري 1
16.	Cancer of other sites Intra-cranial wascular lesions	7	7
18,	Intra-cranial vascular lesions	10	5
19,	Heart Disease	70	ĭ
21.	Bronchitis		
		21	11

	Draught Harmani	M.	F.
	Brought Forward	21	11
	Pneumonia	-	4
	Other digestive diseases	1	ī
32.	Congenital Malnutrition, birth injury, infant diseases,	ī	
34.	Road traffic accident	ī	-
35.	Other violent causes	6	8
36.	All other causes	6	2
			~~~
		36	26
		-	

## SECTION B - GENERAL PROVISION OF HEALTH SERVICES FOR THE AREA.

1. (1) Medical Officer of Health (Part-time). R. C. M. Colvin-Smith, M.B., B.C., M.R.C.S., L.R.C.P.

Sanitary Inspector(who is also Surveyor & Waterworks Manager), G. L. Robinson, M.I.M. & Cy.E., M.R.S.I., M.S.I.A., Certificated Inspector of Meat & Other Foods.

(i1) (a) Laboratory Facilities - No change. (b) Ambulance facilities - Adequate.

(c) Nursing in the Home - No chango.

(d) Treatment Centres & Clinic - No change.
(e) Hospitals - Public: Isolation Hospital, Joint Erpingham, North Walsham, Sheringham & Cromer at Roughton to which cases are sent. Voluntary: Cromer & District Hospital. Increased t Increased to 41 beds by recent addition of a Maternity Ward.

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## SECTION C - SANITARY CIRCUMSTANCES OF THE AREA.

(i) <u>Water</u>. - The water from Metton is controlled by a chemical and bacteriological examination once yearly. The results indicate an efficiently treated water, pure and wholesome in character, and suitable for drinking and domestic purposes.

### 3. (iii) Sanitary Inspection of the Area.

House to house inspections

Tabular Statement furnished by the Sanitary Inspector under Article 27 (18) of the Sanitary Officers (Outside London) Regulations 1935.

House to nouse inspections	***	1/2
Inspections under the Housing Acts.	• • •	10
Inspections of Nuisances discovered		13
Re-inspections to ascertain progress of Sanita	ry	
and formal orders		24
Visits in connection with Infectious Diseases	• • •	13
Inspections under Workshop & Factory Act		14
	~ ~ ~	5
Re-inspections	A die e	2
Inspection's of Dairies, Milkshops & Cowsheds	• • •	9 5
Inspections of Tenements		5
Inspections of Foodshops (other than Dairies &		
Bakohouses)	• • •	34
Inspections in connection with the repair of		
War Damaged houses		318
war dimaga naasa.	•••	010
		-
		617
Premises Disinfected	•••	13
Premises Disinfected	•••	13 21
Rooms disinfected	• • •	13
Rooms disinfected Drainage systems to which smoke test applied	• • •	13 21 1
Rooms disinfected  Drainage systems to which smoke test applied  Committee Meetings attended	• • •	13 21 1 12
Rooms disinfected  Drainage systems to which smoke test applied  Committee Meetings attended  Proliminary Notices served	• • •	13 21 1 12 8
Rooms disinfected  Drainage systems to which smoke test applied  Committee Meetings attended  Proliminary Notices served  Legal Proceedings taken		13 21 1 12 8 0
Rooms disinfected  Drainage systems to which smoke test applied Committee Meetings attended  Proliminary Notices served  Legal Proceedings taken  Defects found by house to house Inspection		13 21 1 12 8 0 30
Rooms disinfected  Drainage systems to which smoke test applied  Committee Meetings attended  Proliminary Notices served		13 21 1 12 8 0 30 2
Rooms disinfected Drainage systems to which smoke test applied Committee Meetings attended Proliminary Notices served. Legal Proceedings taken. Defects found by house to house Inspection " " Workshop Inspections		13 21 1 12 8 0 30 2
Rooms disinfected  Drainage systems to which smoke test applied Committee Meetings attended  Proliminary Notices served  Legal Proceedings taken  Defects found by house to house Inspection " " Workshop Inspections " " Tenement "		13 21 1 12 8 0 30 2
Rooms disinfected  Drainage systems to which smoke test applied Committee Meetings attended  Proliminary Notices served  Legal Proceedings taken  Defects found by house to house Inspection " Workshop Inspections  " " Tenement "		13 21 1 12 8 0 30 2

## SECTION D. - HOUSING.

Two houses were considered for the making of demolition orders but following an undertaking from the owner not to re-let them the matter was deferred until after the War.

## SECTION F. - PREVALENCE OF AND CONTROL OVER INFECTIOUS AND OTHER DISEASES.

Diseases notified amongst civilian population: -General.

> Scarlet Fever 19 Who oping -Cough 18 Meastes 4 . Preumonia .3 Pulmonary Tuberculosis 1 Non-pulmonary tuberculosis 4

During the year I have received two reports on sputum, and one on swabbing for Diphtheria from the Norfolk County Laboratory.

## NOTIFIED DISEASES DURING THE YEAR 1942.

Disease.	Total Cases Notified.	Cases admitted to Hospital.	Total Deaths.
Scarlet Feyer Pneumonia	19 3	14 0	0 4

Age Groups - Scarlet Fever: 3-4 one, 5-10 ten, 10-15 two, 20-35 five, 35-45 one.

Measles: 1-2 two, 4-5 one, 5-10 one. Whooping-cough: 5-10 eighteen.

Pneumonia: 20-35 one, 45-65 one, 65 and over one.

480 children were inoculated with A.P.T. Diphtheria Prophylaxis. being the grand total up to end of 1942, 211 being inoculated in 1942.

#### TUBERCULOSIS

#### New cases and Mortality during 1942.

								•		
Age Period	s.	Repi	ratory.	New Cas		Resp	irator	Deaths y. Non-Re	spiratory.	
		M.	F.	M.	F.	M.	F	. M.	F.	
1-5		-	-	. ⊹ →	1	•••		· 🛶 🐪		
5-10					1	-		•••	-	
15-25 -					1		-		-	
25-35			<b>-</b> '	1	<del></del> :	•••	***	, <del>-</del>	-	
45-55		1				1		*		
		7		7	3 .	7				

Fatal case notified.

#### ON THE ADMINISTRATION OF THE FACTORY ACT. 1937.

Inspections for the purpose of provisions as to Health, including Inspections by Sanitary Inspector.

~	Number of			
Premises.	Inspections (2)	Written Notices. (3)	Occupiers Prosecuted. (4)	
Factories (with mechanical power)	. 3	1	0	
Factories (without mechanical power)	11	0	0	
Other premises.	0	0	, ,	
	. 14	1	0	

#### 2. DEFECTS.

		Number of	Number of		
Particulars.	Found	Remedied	Referred to H.M. Inspector	Offences in res ect of which Prosecutions were instituted	
(1) -	(2)	(3)	(4)	(5)	
Want of Cleanliness Ineffective drainage of	1	1	0	0	
of Floors.	0	0	. 0 -	0	
Other Offences	1	1	0	0	
	2	2	0 -	0	

There have been no instances of outwork in unwholesome premises.

In conclusion I have to thank Mr. G. L. Robinson for his valuable help in compiling this Report.

I am, Sirs, Your obedient Servant,

R.C.M. COLVIN-SMITH,
M.B.,B.C.,B.A.,M.R.C.S.,L.R.C.P.
Fellow of the Society of Medical Officers of Health.

MEDICAL OFFICER OF HEALTH.